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DATA SHEET
Essential Oil
SANDALWOOD INDIA

Santalum album L.

Number of pages : 2
Created on : 02/11/2003
Modified on : 15/07/2008

TDS 835
Version 03.03

PROCESSING METHOD

Essential Oil obtained by steam distillation from the shavings of :
Santalum album L.

PHYSICAL PROPERTIES

Odour	:	Characteristic, sweet, woody and persistent
Appearance	:	Limpid liquid, less and more viscous
Color	:	Pale yellow to orange yellow

CHEMICAL PROPERTIES

Specific gravity at 20℃	:	0,968 to 0,983
Refractive index at 20℃	:	1,503 to 1,508
Optical rotation at 20℃	:	-21 ° to -15 °
Flash point	:	+138 ℃

MAIN INGREDIENTS

Cis alpha santalol (39 to 52%)
Cis beta santalol (15 to 25%)

TECHNICAL SPECIFICATIONS

NCS, Natural Complex Substance (100% pure and natural)

N°CAS TSCA	:	8006-87-9
N°CAS EINECS	:	84787-70-2
N°EINECS	:	284-111-1
N°FEMA	:	3005
N°FDA	:	172.510
N°CoE:	:	420n
FCC	:	X
RIFM	:	X
FMA	:	X
AFNOR	:	NF T 75-339
INCI	:	SANTALUM ALBUM OIL

Оформлението е проверено: 2026

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REGULATION INFORMATION

HAZARDS IDENTIFICATION

☐ Not regulated

R_PHRASE Not regulated
S_PHRASE Not regulated

SUBSTANCE CLASSIFICATION CMR (CARCINOGENIC, MUTAGENIC, TOXIC TO REPRODUCTION)

Not regulated

HANDLING AND STORING

Follow usual precaution of chemical ingredient handling. Store in a sealed container, in a dry, cool and aired area, protected from the light.

Shelf life : 3 year(s) after shipping

TRANSPORT INFORMATION

Not regulated

Customs rate code : 3301 29 41 00

SPECIAL INDICATIONS

- The presence of the following allergen substances in a finished product must be indicated by way of labelling if their respective concentration exceeds 100 ppm in a rinsed product and 10 ppm in a product not rinsed. (7th amendment of Cosmetic Directive European 2003/15/EC)

  Present allergens : None
- IFRA restrictions : Not regulated

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ALLERGEN CERTIFICATE

Essential Oil

SANDALWOOD INDIA

Santalum album L.

7th amendment of Cosmetic Directive European 2003/15/EC of 27 February 2003

Number of pages : 1
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ALL 835
Version 03.00

The presence of the following allergen substances in a finished product must be indicated by way of labelling if their respective concentration exceeds 100 ppm in a rinsed product and 10 ppm in a product not rinsed.

	Substance (INCI name)	N°CAS	Presence	Maximum Concentration *
1	Amyl Cinnamal	122-40-7	Non natural origin	-
2	Amylcinnamyl Alcohol	101-85-9	Non natural origin	-
3	Anise Alcohol	105-13-5	No	
4	Benzyl Alcohol	100-51-6	No	
5	Benzyl benzoate	120-51-4	No	
6	Benzyl Cinnamate	103-41-3	No	
7	Benzyl Salicylate	118-58-1	No	
8	Cinnamyl Alcohol	104-54-1	No	
9	Cinnamal (Cinnamaldehyde)	104-55-2	No	
10	Citral (Geranial + Neral)	5392-40-5	No	
11	Citronellol	106-22-9	No	
12	Coumarin	91-64-5	No	
13	Eugenol	97-53-0	No	
14	Farnesol	4602-84-0	No	
15	Alpha-Isomethyl Ionone	127-51-5	Non natural origin	-
16	Geraniol	106-24-1	No	
17	Hexyl Cinnamal	101-86-0	Non natural origin	-
18	Hydroxycitronellal	107-75-5	Non natural origin	-
19	Hydroxyisohexyl-3-cyclohexene carboxaldehyde (Lyral)	31906-04-4	Non natural origin	-
20	Isoeugenol	97-54-1	No	
21	Limonene	5989-27-5	No	
22	Linalool	78-70-6	No	
23	Butylphenyl Methylpropional (Lilial)	80-54-6	Non natural origin	-
24	Methyl 2-Octynoate	111-12-6	Non natural origin	-
25	Oakmoss	90028-68-5	No	
26	Treemoss	90028-67-4	No	

* Maximum concentration determined by the best of our knowledge based on analytical control by Gas Chromatography (DB-WAX Capillary column L 20 m, d 100 µm x 0,2 µm, Polar stationary phase, T°C oven 60°C at 248°C with 12°C / mn, T°C injector 2 75°C, T°C detector 275°C, Detector FID, Split injection 0,2 µl, Carrier gas Hydrogen - 0,7 ml/mn)

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IFRA CERTIFICATE

Essential Oil

SANDALWOOD INDIA

Santalum album L.

Number of pages : 2
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IFRA 835
45th Amendment
Version 03.10

certifies that, as far as he knows, the ingredient of perfumery above listed, complies with the Standards or obligations of the Code of Practice of the International Fragrance Association (IFRA - 45th Amendment of 11 June 2010 and its modifications), provided it is used in the following application at a maximum concentration level (%) such as indicated in the table below (see the products affectations in appendix) :

TABLE OF PRODUCTS CATEGORIES

PRODUCTS CATEGORIES	MAXIMUM CONCENTRATION IN THE FINISHED PRODUCT (%)	PRODUCTS CATEGORIES	MAXIMUM CONCENTRATION IN THE FINISHED PRODUCT (%)
1	100,0000%	7A	100,0000%
2	100,0000%	7B	100,0000%
3A	100,0000%	8A	100,0000%
3B	100,0000%	8B	100,0000%
3C	100,0000%	9A	100,0000%
3D	100,0000%	9B	100,0000%
4A	100,0000%	9C	100,0000%
4B	100,0000%	10A	100,0000%
4C	100,0000%	10B	100,0000%
4D	100,0000%	11A	100,0000%
5	100,0000%	11B	100,0000%
6	100,0000%		

NB : 1000 ppm = 0,1000% ; 100 ppm = 0,0100% ; 10 ppm = 0,0010% ; 1 ppm = 0,0001%

This essential oil of SANDALWOOD India as it is, is not impacted by the IFRA code for its use in perfuming compositions.

COMMENTS

- For the classes 1 and 6, because of a possible ingestion, it is advised to make sure of the alimentary nature of the ingredient :
  - This essential oil of SANDALWOOD India complies with the standards of IFRA for Europe
  - This essential oil of SANDALWOOD India complies with the standards of IFRA for all the other countries
- For the classes 1, 2, 3A, 3B, 3C, 4A, 4B, 4C, 4D, 5, 7B, 8A, 9C, it is advised to make sure of the possible phototoxicity of the ingredient :
  - This essential oil of SANDALWOOD India does not present a phototoxic effect

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Document presentation review; originallaboratory and supplierdates retained.

This certificate only relates to the material as referenced hereabove, which only represents a part of final product. It should not be construed in any way as providing exemption to a manufacturer using it, from his own responsabilities and obligations.

The evaluation of the individual components was carried out according to the security standards of the IFRA Code of Practice. The IFRA recommandations regarding the use restrictions are based on safety assesments by the panel of expert of the RESEARCH INSTITUTE FOR FRAGRANCE MATERIALS (RIFM) and are enforced by the IFRA committee. It is the ultimate responsibility of the customer to ensure the safety of the final product (containing this ingredient of perfumery) by further testing if need be.

ANNEX

PRODUCTS CATEGORIES	
1	Toys / Lip Products of all types (solid and liquid lipsticks, balms, clear or colored, etc.)
2	Deodorants and Antiperspirant Products of all types (spray, stick, roll-on, under-arm and body, etc.)
3A	Hydroalcoholic Products applied to recently shaved skin (Eau de toilette)
3B	Hydroalcoholic Products applied to recently shaved skin (Fine fragrance)
3C	Eye Products of all types (eye shadow, mascara, eyeliner, eye make-up, etc.) including eye care / Men's Facial Creams and Balms / Baby Creams, Lotions, Oils
3D	Tampons
4A	Hydroalcoholic Products applied to unshaved skin (Eau de toilette) / Ingredients of Perfume Kits (Eau de toilette) / Scent Pads, Foil packs / Scent Strips for hydroalcoholic Products
4B	Hydroalcoholic Products applied to unshaved skin (Fine Fragrance)
4C	Hair Styling Aids Sprays of all types (pumps, aerosols sprays, etc.) / Body Creams, Oils, Lotions of all types (except baby creams, lotions, oils) / Fragrance Compounds for Cosmetic Kits / Foot Care Products / Hair deodorant
4D	Fragrancing cream
5	Women's Facial Creams, Facial Make-up / Hand Cream / Facial Masks / Baby Powder and Talc / Hair permanent and other hair chemical treatments (e.g. relaxers) but not hair dyes / Wipes or Refreshing Tissues for Face, Neck, Hands, Body
6	Mouthwash / Toothpaste
7A	Intimate Wipes / Baby Wipes
7B	Insect Repellent (intended to be applied to the skin)
8A	Make-up Removers of all types (not including face cleansers) / Hair Styling Aids Non-Spray of all types (mousse, gels, leave-in conditioners, etc.) / Nail Care / All powders and talcs (not including baby powders and talcs)
8B	Hair Dyes
9A	Conditioner (Rinse-Off) / Liquid Soap / Shampoos of all types (including baby shampoos) / Face Cleansers of all types (washes, gels, scrubs, etc.) / Shaving Creams of all types (stick, gels, foams, etc.) / Depilatory Body Washes of all types (including baby washes) and Shower Gels of all types / Bar Soap (Toilet Soap) / Bath Gels, Foams, Mousses, Salts, Oils and Other
9B	Feminine hygiene - pads, liners / Toilet paper
9C	Facial tissues / Napkins / Paper towels / "Other" Aerosols (including air freshener sprays but not deodorants/antiperspirants, hair styling aids spray and animal sprays)
10A	Handwash Laundry Detergents of all types / Fabric Softeners of all types including fabric softener sheets / Other Household Cleaning Products (fabric cleaners, soft surface cleaners, carpet cleaners, etc.) / Machine Wash Laundry Detergents (liquids, powders, tablets, etc.) including laundry bleaches / Hand Dishwashing Detergent / Hard Surface Cleaners of all types (bathroom and kitchen cleansers, furniture polish, etc.) / Shampoo for pets / Dry cleaning kits
10B	Diapers / Toilet seat wipes
11A	All non-skin contact including : Candles / Air Fresheners and Fragrancing of all types (plug-ins, solid substrate, membrane delivery, ambient, electrical, etc.) excluding aerosol products / Liquid refills for air fresheners (cartridge systems) / Insecticides (mosquito coil, paper, electrical, for clothing, etc.) excluding aerosols / Toilet Blocks / Joss Sticks, Incense / Machine only Laundry detergent (e.g. liquitabs) / Plastic articles (excluding toys) / Fuels / Fragranced lamp ring / Scent pack / Paints / Floor wax
11B	Incidental skin contact including : Pot pourri, fragrancing sachets, liquid refills for air fresheners (non-cartridge systems), Reed diffusers Shoes Polishes / Deodorizers, Maskers not intended for skin contact (e.g. fabric drying machine deodorizers, carpet powders) / Machine dishwash detergent and deodorizers / Scratch and Sniff (sampling technology) / Cat litter / Animal sprays (all type) / Treated Textiles (e.g. starch sprays, fabric treated with fragrances after wash, deodorizers for textiles or fabrics, tights with moisturizers) / Odored distilled water (that can be added to stem irons)

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MATERIAL SAFETY DATA SHEET

Essential Oil

SANDALWOOD INDIA

According to Article 31 and Annex II of Rule n°190 7/2006

Number of pages : 5
Created on : 02/11/2003
Modified on : 15/07/2008

MSDS 835
Version 03.03

1 - IDENTIFICATION OF THE SUBSTANCE AND OF THE COMPANY

Trade name : SANDALWOOD INDIA

Botanical name : Santalum album L.
INCI name : SANTALUM ALBUM OIL
Use of product : Fragrant and/or flavour substance

Information in the event of emergency:
number ORFILA at 33(0) .145.42.59.59 if not to emergency

2 - HAZARDS IDENTIFICATION

Main hazards : Not regulated

Risks to human health and the environment : R_PHRASE Not regulated

Classification system : In accordance with the directives 67/548/EEC, 1999/45/EC and its annexes as well as the Code of Practice EFFA (1) in its current version. Also taken into account is guidance from specialized publications and information held by the company.

Other dangers : See the recommendations regarding the storage of classified products .

3 - COMPOSITION / INFORMATION ON INGREDIENTS

Type of product : Essential Oil
NCS, Natural Complex Substance (100% pure and natural)

Matter / Preparation : Matter

Technical specifications :
: N°CAS TSCA : 8006-87-9
: N°CAS EINECS : 84787-70-2
: N°EINECS (n°EC) : 284-111-1
: N°CoE : 420n
: N°FEMA : 3005

Dangerous ingredients : None

Allergens (according to Cosmetic Directive 2003/15/EC) : None

Substances with limit values professional exposure (INRS ND 2098) : Not regulated

4 - FIRST AID MEASURES

After skin contact : Remove contaminated clothing. Wash contaminated area with copious amounts of water. If an irritation persits or a skin lesion is visible, ask for medical advice

After eye contact : Flush eye with copious amounts of vegetable oil. If an irritation persists or a skin lesion is visible, ask for medical advice

Ingestion : Rinse with water. Ask for medical advice immediately

Excessive inhalation : Move subject into fresh air. Ask for medical advice

In general, in case of doubt or if symptoms persist, ask for medical advice. Never give anything by ingestion to an unconscious person.

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5 - FIRE - FIGHTING MEASURES

Recommended	:	Carbon dioxide (CO_2) or powder fire extinguisher
Utilize	:	Foam extinguisher
Extinction methods to avoid	:	Direct jet of water
Particular protective measures when fire-figthing	:	Avoid exposure to fumes and vapors. If necessary, use appropriate respirator

6 - MEASURES TO BE TAKEN IN CASE OF ACCIDENTAL DISPERSION

Individual precautions	:	Avoid all flammable sources. Ventilate premises. Do not smoke
Precautions for environmental protection	:	Avoid contamination in sewers, surface water and underground water. Get rid of cloths, sponges, etc... used to absorb as prescribed in regulations in force.
Cleaning methods	:	Large excesses must be cleaned by using inert absorbent material which will then be scanned and destroyed in accordance with regulations in force.

7 - HANDLING AND STORAGE (ARTICLE 5 DIRECTIVE 98/24/EC)

Handling	:	Do not introduce in the state , avoid contact , no smoking near the product, do not heat with naked flame, do not expose the vapor to flame or any other source of ignition. During the incorporation of the product, it must be held with relatively low temperatures. In the event of need for rise in temperature, it must be limited to as short a time as possible. Do not inhale the hot vapors.
Storage	:	Cover from warmth, light and keep in a dry, well closed container under nitrogen if possible and if necessary. Avoid temperature variation. Keep in temperate area. Adjust quantities according to container capacity. Keep closely packed.

8 - EXPOSURE CONTROLS - INDIVIDUAL PROTECTION

Values limit exposure (INRS ND 2098, Directives 91/322/EC et 2000/39/EC)	:	Not regulated
Exposure controls (Article 4 Directive 98/24/EC)	:	a) Respiratory protection: generally not needed in well-ventilated accomodation (except special mention) b) Hand protection : wearing gloves (nitrile rubber or polyvinyl alcohol) is recommended c) Eye protection: the wearing of protective glasses is recommended d) Skin protection: avoid contact with skin, wearing special clothing is recommended Ventilation : Provide adequate ventilation. If necessary, install ventilation equipment at the point of emission.
Hygiene rules	:	Do not eat or drink in the workplace.

9 - PHYSICAL AND CHEMICAL PROPERTIES

Properties deterrmined by directive 67/548/EEC, annex V, part A

GENERAL INFORMATION

Odour	:	Characteristic, sweet, woody and persistent
Appearance	:	Limpid liquid, less and more viscous
Color	:	Pale yellow to orange yellow

HEALTH, SECURITY AND ENVIRONMENT INFORMATIONS

pH	:	Not available	Partition coefficient O / W	:	Not available
Boiling point	:	Not available	Viscosity	:	Not available
Flash point	:	+138 °C	Density of vapor (air = 1)	:	Not available
Solubility in water	:	Insoluble	Evaporation rate (butyl acetate = 1)	:	Not available
Solubility in ethanol	:	Soluble	Explosion limits in air % volume		
Vapor pressure at 25 °C	:	Not available	Lower limit	:	Not available
Specific gravity at 20°C	:	0,968 to 0,983	Upper limit	:	Not available
Combustions properties	:	Does not contain any substance known to be susceptible to self-ignite	Explosion limits	:	No risk at room temperature, comply to ATEX requirements.

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OTHER DATA

Refractive index at 20°C	: 1,503 to 1,508	Melting point	: Not available
Optical rotation at 20°C	: -21 ° to -15 °	Auto ignition temperature	: Not available

10 - STABILITY AND REACTIVITY

Stability	: No important modification of the composition through time
Condition to avoid	: Do not heat at high temperature. Do not expose closed containers to the sun. Remove sources of ignition
Matter to avoid	: P.V.C
Dangerous product decomposition	: No decomposition if use is appropriate.

11 - TOXICOLOGICAL INFORMATIONS (RIFM, INRS, IFRA)

Toxicological tests and risks evaluated according to the conventional method of calculation described in Annex II of Directive 1995/45/EC for the case of Natural Substances complexes and/or mixtures. They are also supplemented by monographs RIFM (2), INRS (3) and IFRA (4).

Oral ingestion	: DL org 50 for the rat : 5 580 mg/kg
Dermal absorption	: DL derm 50 for the rabbit : >= 5 000 mg/kg
Sensitization	: Not available
Irritation	: Not available
Phototoxicity	: Not available
Carcinogenicis	: Not regulated
Mutagenicity	: Not regulated
Toxic effects on the reproductive system	: Not regulated
Important comment	: None
IFRA restrictions	: Not regulated
Other information	: Handle this product with all the precautions in light of synergy unpredictable in people especially sensitive.

12 - ECOLOGICAL INFORMATIONS (ANNEXE II OF DIRECTIVE 1995/45/EC)

Eco - toxicity :

- Aquatic toxicity : Not regulated
- Toxicity by Daphnia (CE50) : Not available

Mobility	: Low mobility in the soil
Persistence and degradability	: Not available
Bio-accumulative potential	: No result to our knowledge
Results evaluation PBT	: Not determined
Other adverse effects	: No adverse effects to our knowledge
Precautions	: Avoid direct discharges to the natural environment (waters surface, sewage or underground waters). Respect the national and regional regulations in force.
Water hazardous class (WGK) (5) according to Annex 2 of the German directive Hazardous Materials (No. carac.: 814; 17.05.1999 organics materials)	: 2

13 - ELIMINATION CONSIDERATIONS

Do not put in sewers or waterways.

Waste	: Recycle or eliminate accordance with the laws in force, preferably by a collector or a certified firm. Do not contaminate soil and water with the waste, non eliminate them in the environment.
Dirty packaging	: Empty the container completely. Keep the individual labels on the container. Give to an approved disposer
Local arrangements	: The regulations on waste is codified in the Code of the Environment, according to Ordinance No. 2000-914 of 18 September 2000 on the legislative part of the Environment Code. We find the various pieces of Article L. 541-1 to Article L. 541-50 found in Book V (Pollution prevention, risk and nuisances), Title IV (Waste), Chapter I (Waste disposal and recovery of materials).

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14 - TRANSPORT INFORMATION

Comply with international dangerous goods regulations

Customs rate code : 3301 29 41 00

Land transport ADR/RID (Ruling on transport of dangerous goods - road and train)

ADR/RID Class	: Not regulated
N°UN	: Not regulated
Packing group	: Not regulated
Dispatch Name	: NOT REGULATED

Maritime transport IMDG (Ruling on transport of dangerous goods)

IMDG Class	: Not regulated
N°UN	: Not regulated
Packing group	: Not regulated
Dispatch Name	: NOT REGULATED
Marine pollutant	: No

Air transport ICAO-TI and IATA-DGR

ICAO/IATA Class	: Not regulated
N°UN	: Not regulated
Packing group	: Not regulated
Dispatch Name	: NOT REGULATED

Comment : The above regulatory requirements, are those in force on the day of the MSDS updating. But in view of a possible change in the regulations governing the transport of hazardous materials and where the MSDS in your possession date from more than 12 months, it is advisable to ensure their validity with your security adviser.

15 - REGULATORY INFORMATION (DIRECTIVES 67/548/EC ET 1999/45/EC)

- EC labelling :
  - Classification : Not regulated
  - Risk phrases : R_PHRASE Not regulated
  - Safety phrases : S_PHRASE Not regulated
- Other regulations :
  - Special provisions : Legislation Classified Facilities for Environmental Protection (ICPE) in France.

    Table of professional diseases specified in Article R, 461-3 LC: Table No. 84 - disorders resulting from the liquid organic solvents for professional use.
  - Note : The regulatory information included in this section only describes the main requirements specifically applicable to the product subject to the MSDS.
    The community texts cited are being updated and are transcribed into national law.
    It is advisable to refer to any measures or arrangements, international, national or at local level which may

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apply
The user's attention is drawn to the possible existence of other provisions supplementing these requirements.

16 - OTHER INFORMATION

- Additional information :
  - Important comment : None
  - Important R phrases : R_PHRASE : Not regulated
  - Definitions of acronyms : (1) European Flavour & Fragrance Association
    (2) Research Institute for Fragrance Materials
    (3) Institut National de Recherche et de Sécurité
    (4) International Fragrance Association
    (5) Wassergefährdungsklasse (Water Hazard Class under German Federal Water Management Act)
- Bibliographic references :

ans is in copliance with :

- the Guide od Safety Data Sheets of Annexe II Regulations (EC) no 1907/2006 of the European Parliament concerning the Registration, Evaluation and Autorisation of Chemicals (REACH)
- the - EFFA Code of Practice 2008 - Release of may 23, 2008.

- Latest changes : The MSDS content is no longer governed by national regulations, but by Article 31 and Annex II of Regulation No 1907/2006 (REACH)

  INTERVERSION of ITEMS 2 and 3

  3-COMPOSITION / INFORMATION ON INGREDIENTS
  => List of dangerous ingredients
  => Dangerous ingredients

  12-ECOLOGICAL INFORMATIONS
  => Eco-toxicity
  => Water hazardous class
  => Daphnia

  14-TRANSPORT INFORMATION
  => Customs rate code
  => Number UN

  15-REGULATORY INFORMATION
  => Classification
  => Risk phrases
  => Safety phrases

  16-OTHER INFORMATION
  => Recall risk phrases
  => Bibliographic references

This MSDS complements the sheets in use, but does not replace them. The information it contains is based on the state of our knowledge about the product concerned at the time of update. They are given in good faith.
The attention of users is also drawn to the risks, if any, where a product is used for other purposes than those for which it was designed.
In no way is a user dispensed from knowing and applying the written regulations in the use of the product.
All regulatory requirements mentioned merely intend to help the user to fulfil their obligations when using a dangerous product.
This list should not be considered exhaustive. It does not dispense the user to ensure that no other obligations lie on him because of texts other than those cited and regulating the possession and use of the product, for which he alone is responsible.

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